

L Number	Hits	Search Text	DB	Time stamp
1	4811	PARALLEL AND "OBJECT ORIENTED"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:21
2	151	((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING")	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:21
3	90	((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE")	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:21
4	30	((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE")	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:21
5	12	((((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:22
6	8	((((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) AND SORT\$3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:26
7	4	((((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) NOT (((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) AND SORT\$3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:30
8	0	(((((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) NOT (((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) AND SORT\$3)) AND OC1	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:30
9	0	(((((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) NOT (((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) AND SORT\$3)) AND GINI	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:30
10	0	(((((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) NOT (((PARALLEL AND "OBJECT ORIENTED") AND "DATA MINING") AND ((PARALLEL AND "OBJECT ORIENTED") AND "DECISION TREE"))) AND SPLIT\$4) AND SORT\$3)) AND CART-LC	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 16:31

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030088565 A1	20030508	29	Method and system for mining large data sets	707/6		
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020120405 A1	20020829	12	Protein data analysis	702/19	703/11	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6564197 B2	20030513	26	Method and apparatus for scalable probabilistic clustering using decision trees	706/55	703/2; 707/6	
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5754738 A	19980519	37	Computerized prototyping system employing virtual system design environment	706/11	706/16; 706/26; 706/45	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	Walter, Thomas James et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030088565	<input type="checkbox"/>
2	Edwards, Aled et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020120405	<input type="checkbox"/>
3	Sahami, Mehran et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6564197	<input type="checkbox"/>
4	Saucedo, Robert et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5754738	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Xref	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030061228 A1	20030327	18	Parallel object-oriented decision tree system	707/102		
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020194159 A1	20021219	22	Parallel object-oriented data mining system	707/2		
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020186818 A1	20021212	38	System and method for building and manipulating a centralized measurement value database	378/165		
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020091875 A1	20020711	81	Information-processing apparatus, information-processing method and storage medium	709/330		
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010056362 A1	20011227	56	MODULAR, CONVERGENT CUSTOMER CARE AND BILLING SYSTEM	705/7	705/40	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6301579 B1	20011009	46	Method, system, and computer program product for visualizing a data structure	707/102	345/440; 707/104.1	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6199068 B1	20010306	82	Mapping interface for a distributed server to translate between dissimilar file formats	707/100	340/870.03 ; 370/449; 702/62	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6088659 A	20000711	88	Automated meter reading system	702/62	340/870.02 ; 705/412; 709/201; 709/203	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	Kamath, Chandrika et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030061228	<input type="checkbox"/>
2	Kamath, Chandrika et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020194159	<input type="checkbox"/>
3	Arnaud, Claude et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020186818	<input type="checkbox"/>
4	Fujiwara, Yoshihito et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020091875	<input type="checkbox"/>
5	HANAGAN, MIKE et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010056362	<input type="checkbox"/>
6	Becker, Barry G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6301579	<input type="checkbox"/>
7	Carpenter, Richard Christopher	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6199068	<input type="checkbox"/>
8	Kelley, Raymond H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6088659	<input type="checkbox"/>

L Number	Hits	Search Text	DB	Time stamp
1	2312	"DECISION TREE" OR "DECISION TREES"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:09
2	266	("DECISION TREE" OR "DECISION TREES") AND "DATA MINING"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:09
3	207	((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:09
4	110	((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:09
5	55	((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:10
6	5143	CREAT\$3 WITH TREE	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:10
8	2	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "OBJECT ORIENTED"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:11
7	22	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE))	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:18
9	3	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND OCL	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:19
10	2	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND CART-LC	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:20
11	4	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND EVOLUTIONARY	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:20
12	11	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND GINI	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:20
13	11	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "GINI INDEX"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:22
14	3	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "INFORMATION GAIN"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:23
15	1	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "INFORMATION RATIO"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:23
16	2	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "TWOING RULE"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:23
17	0	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "PAIRING RULE"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:24

18	0	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "PAIR RULE"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:24
19	0	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND (CREAT\$3 WITH TREE)) AND "PAIRS RULE"	USPÄT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:25
20	6	(((((("DECISION TREE" OR "DECISION TREES") AND "DATA MINING") AND PATTERN) AND SORT\$3) AND SPLIT\$4) AND "OBJECT ORIENTED"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/22 15:25

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030061228 A1	20030327	18	Parallel object-oriented decision tree system	707/102		
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020194159 A1	20021219	22	Parallel object-oriented data mining system	707/2		
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020186818 A1	20021212	38	System and method for building and manipulating a centralized measurement value database	378/165		
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020091875 A1	20020711	81	Information-processing apparatus, information-processing method and storage medium	709/330		
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010056362 A1	20011227	56	MODULAR, CONVERGENT CUSTOMER CARE AND BILLING SYSTEM	705/7	705/40	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6301579 B1	20011009	46	Method, system, and computer program product for visualizing a data structure	707/102	345/440; 707/104.1	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	Kamath, Chandrika et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030061228	<input type="checkbox"/>
2	Kamath, Chandrika et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020194159	<input type="checkbox"/>
3	Arnaud, Claude et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020186818	<input type="checkbox"/>
4	Fujiwara, Yoshihito et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020091875	<input type="checkbox"/>
5	HANAGAN, MIKE et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010056362	<input type="checkbox"/>
6	Becker, Barry G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6301579	<input type="checkbox"/>

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L1	2312	"DECISION TREE" OR "DECISION TREES"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:09			0
2	BRS	L2	266	1 AND "DATA MINING"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:09			0
3	BRS	L3	207	2 AND PATTERN	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:09			0
4	BRS	L4	110	3 AND SORT\$3	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:09			0

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Errors
5	BRS	L5	55	4 AND SPLIT\$4	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:10			0
6	BRS	L6	5143	CREAT\$3 WITH TREE	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:10			0
7	BRS	L8	2	7 AND "OBJECT ORIENTED"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:11			0
8	BRS	L7	22	5 AND 6	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:18			0

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Errors
9	BRS	L9	3	7 AND OC1	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:19			0
10	BRS	L10	2	7 AND CART-LC	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:20			0
11	BRS	L11	4	7 AND EVOLUTIONARY	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:20			0
12	BRS	L12	11	7 AND GINI	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:20			0

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Errors
13	BRS	L13	11	7 AND "GINI INDEX"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:22			0
14	BRS	L14	3	7 AND "INFORMATION GAIN"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:23			0
15	BRS	L15	1	7 AND "INFORMATION RATIO"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:23			0
16	BRS	L16	2	7 AND "TWOING RULE"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:23			0

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Errors
17	BRS	L17	0	7 AND "PAIRING RULE"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:24			0
18	BRS	L18	0	7 AND "PAIR RULE"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:24			0
19	BRS	L19	0	7 AND "PAIRS RULE"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:25			0
20	BRS	L20	6	5 AND "OBJECT ORIENTED"	USPA T; US-P GPUB ; EPO; IBM_ TDB	2003/05/2 2 15:25			0

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Xref	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030074369 A1	20030417	47	SYSTEM AND METHOD FOR IDENTIFYING SIMILARITIES AMONG OBJECTS IN A COLLECTION	707/103R		
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030074368 A1	20030417	48	SYSTEM AND METHOD FOR QUANTITATIVELY REPRESENTING DATA OBJECTS IN VECTOR SPACE	707/103R		
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030061228 A1	20030327	18	Parallel object-oriented decision tree system	707/102		
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030061213 A1	20030327	24	Method for building space-splitting decision tree	707/7		
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030055614 A1	20030320	26	Method for optimizing a solution set	703/2		
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020194159 A1	20021219	22	Parallel object-oriented data mining system	707/2		
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020133721 A1	20020919	46	Systems and methods for dynamic detection and prevention of electronic fraud and network intrusion	713/201		
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020099581 A1	20020725	31	Computer-implemented dimension engine	705/7	705/10	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010014868 A1	20010816	42	SYSTEM FOR THE AUTOMATIC DETERMINATION OF CUSTOMIZED PRICES AND PROMOTIONS	705/14	705/10; 705/26	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6567814 B1	20030520	26	Method and apparatus for knowledge discovery in databases	707/101	707/100	

	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	Schuetze, Hinrich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030074369	<input type="checkbox"/>
2	SCHUETZE, HINRICH et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030074368	<input type="checkbox"/>
3	Kamath, Chandrika et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030061228	<input type="checkbox"/>
4	Yu, Philip Shi-Lung et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030061213	<input type="checkbox"/>
5	Pelikan, Martin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030055614	<input type="checkbox"/>
6	Kamath, Chandrika et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020194159	<input type="checkbox"/>
7	Adjaoute, Akli	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020133721	<input type="checkbox"/>
8	Chu, Chengwen Robert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020099581	<input type="checkbox"/>
9	HERZ, FREDERICK et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010014868	<input type="checkbox"/>
10	Bankier, John Duncan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6567814	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6567797 B1	20030520	45	System and method for providing recommendations based on multi-modal user clusters	707/2	707/10; 707/3; 707/4; 707/5; 709/203	
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6564202 B1	20030513	45	System and method for visually representing the contents of a multiple data object cluster	707/2		
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6563952 B1	20030513	10	Method and apparatus for classification of high dimensional data	382/225	382/226	
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6523016 B1	20030218	22	Learnable non-darwinian evolution	706/12	706/13; 706/14	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6278464 B1	20010821	26	Method, system, and computer program product for visualizing a decision-tree classifier	345/440		
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6230151 B1	20010508	29	Parallel classification for data mining in a shared-memory multiprocessor system	706/12	707/101	
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6212526 B1	20010403	16	Method for apparatus for efficient mining of classification models from databases	707/102	707/100; 707/101	
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6138115 A	20001024	21	Method and system for generating a decision-tree classifier in parallel in a multi-processor system	707/3	707/10; 707/103R; 707/6; 707/7; 709/215; 709/252	
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6055539 A	20000425	24	Method to reduce I/O for hierarchical data partitioning methods	707/102	707/100	

Eval

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	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
11	Schuetze, Hinrich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6567797	<input type="checkbox"/>
12	Schuetze, Hinrich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6564202	<input type="checkbox"/>
13	Srivastava, Anurag et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6563952	<input type="checkbox"/>
14	Michalski, Ryszard S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6523016	<input type="checkbox"/>
15	Kohavi, Ron et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6278464	<input type="checkbox"/>
16	Agrawal, Rakesh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6230151	<input type="checkbox"/>
17	Chaudhuri, Surajit et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6212526	<input type="checkbox"/>
18	Agrawal, Rakesh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6138115	<input type="checkbox"/>
19	Singh, Vineet et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6055539	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
(20)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5870735 A	19990209	19	Method and system for generating a decision-tree classifier in parallel in a multi-processor system	707/3	707/6; 707/7	
(21)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5799311 A	19980825		Method and system for generating a decision-tree classifier independent of system memory size	707/102	382/168; 711/100	
(22)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5787274 A	19980728		Data mining method and system for generating a decision tree classifier for data records based on a minimum description length (MDL) and presorting of records	707/102	707/100; 707/101	

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	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
20	Agrawal, Rakesh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5870735	<input type="checkbox"/>
21	Agrawal, Rakesh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
22	Agrawal, Rakesh et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>